

RECESSION'S VALUE

The business recession of the past year is the third such temporary interruption of the great post-war economic boom. Nobody is enjoying it, for the very good reason that such interruptions, while not calamitous for both of us, are unpleasant and disconcerting while they last. It requires a certain frankness, therefore, to admit to our selves that they are not without some value.

If you doubt this, consider for a moment some of the incidental effects of a slowing down in the tempo of economic activity.

It reminds many people that thrift is still a virtue; that, whatever the difficulties, it is still prudent in good times to save or invest, and to cut down on unnecessary expenses. It reminds many people that thrift is still a virtue; that, whatever the difficulties, it is still prudent in good times to save or invest, and to cut down on unnecessary expenses. It reminds many people that thrift is still a virtue; that, whatever the difficulties, it is still prudent in good times to save or invest, and to cut down on unnecessary expenses.

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from being automatically assumed that must continue to be earned.

No Harvest Laborers From East This Year

For the first time since its inception, there will be no laborers coming from the east to help with Alberta's cereal harvesting, announces F. H. Newcombe, Director of Extension in Alberta.

Time was, when 40,000 men came west—that was in the early 1900's when huge harvests were backed by the railways. Then, around 1942, the responsibility was assumed by the Alberta Department of Agriculture assisted by the Department of Labor at Ottawa. In years to follow the number of laborers, varied between 500 to 1,500. The decrease was due largely to increased mechanization which did away with much manual labor and the unavailability of eastern workers swallowed up by ever-expanding industries.

Last year only a little over 125 men came from eastern provinces to help with the western harvest. Since this amount doesn't appreciably lessen the 5,000 to 7,000 workers needed for Alberta's harvest, and since it is believed help can be obtained locally, it was decided not to open the movement this year.

The Department and the National Employment Service, however, are still concerned with the problem of local workers. Those capable of operating harvesting machinery who can offer their services for a day, week-end or longer are urged to notify their nearest Employment Office.

Wall Crumbles

The outer wall of Edmonton's spanking new \$3,500,000 city hall are threatening to come tumbling down.

The 240-panel granite slab on the east wall of the nine-story structure have started to come loose. The structure was completed a year ago.

Workers have built a heavy timber shield to protect the roof of a one-story section which is extending out from the wall.

Some of the loose tiles already have been removed and civil engineers have launched an investigation of construction methods. The repair job will cost an estimated \$40,000.

Most bridges would like the

lookbook with a happy ending.

WINTER WHEAT

Laboratory Experimental Station
University of Alberta
J. E. Annand, Co-ordinator

Winter wheat has been grown successfully in southern Alberta for many years. Although the price per bushel of winter wheat is often slightly lower than that of spring wheat, this is usually offset by its higher yields and other advantages. Since it is needed in the fall and harvested earlier than spring wheat, it allows for better distribution of farm labour. Where good stands are obtained, winter wheat gives protection against wind and water erosion and will compete successfully with wild oats, which are a problem in some areas. There are many hazards to winter wheat production but these can be greatly reduced by strict attention to variety of grain and proper cultural practices. Fall is the time to follow proper cultural practices is usually much more disastrous with winter wheat than with spring wheat because it may result in complete loss of the crop.

Two varieties of winter wheat, Klaskan 2G and Yagan, are recommended for production in Alberta. Klaskan 2G is the most widely grown variety at present. It is a medium maturity variety of the two and has strong straw. On the other hand Yagan has given slightly higher yields when there was no winterkill and is more resistant to shattering and to rust. Both varieties are headed and have acceptable winter wheat quality.

Date of sowing is very important for winter wheat. On the average the best time to sow is during the first two weeks of September. Winter wheat seeded in early August is much more subject to winterkill and may be killed completely while early September seedlings survive with no damage. Winter wheat seeded in early August is also much more subject to severe streak mosaic and root rot infection, which may cause complete crop loss. On the other hand, winter wheat seeded after September 15 often does not make sufficient growth for winter survival and, for maximum yield, it will also be later in maturity and may be severely infested with annual weeds in the spring.

For best winter survival and highest yield it is very important that winter wheat be seeded shallow into a firm seed bed. Further details on seed bed preparation, seeding methods, and fertilizer requirements may be obtained by writing to the Experimental Farm.

Advertise in "The Delta Times"

Searle Precipitation Report

Compiled from the records of Government and Delta Rain Gauges. Records 49.5 in. and including August 15th, 1958.

Last Report of the Season

In contrast to the same period last year when considerable moisture falls were recorded, the fall of late crop, severely any rainfall has occurred during the week ending August 15th. At the same time temperatures have been several degrees above normal in most districts.

Growing degree units from April 1st to Aug. 15th, by position, with last year's figures in brackets are as follows: Alberta, 675 (785) of normal; Saskatchewan, 538 (795) of normal; and Manitoba, 825 (1145) of normal, giving a weighted average of 675 (825) of normal. In Manitoba, precipitation close to late is now above normal in Crop Districts 6 and 12 and approaching normal in Crop District 4. In Saskatchewan, all crop districts still show 1/2 to 1 1/2 normal seasonal rainfall, while in Alberta, Crop District 2 is approaching the normal level.

The total rainfall moisture conditions of the three Prairie Provinces, which take into account the moisture that accumulated prior to the present growing season, are as follows: Alberta, 10.5 in. above normal; Saskatchewan, 12.5 in. above normal; and Manitoba, 15.5 in. above normal. The long-term average yield of wheat throughout Western Canada is between 16 and 17 bushels per acre, with other grains in proportion. With the 1958 moisture situation remaining below normal throughout the growing season in all provinces, less than average yields of wheat and other grains are indicated.

The number of hogs on farms in Canada has increased by 27 percent in the last year. The Dominion Bureau of Statistics reports. The largest increase, 36 percent, took place in Western Canada where prairie farmers continue to diversify their operations and work off feed grain supplies. In the east the increase amounted to 19 percent.

Hog Numbers Increase

Canada's hog population on June 1 was placed at 6,184,000 and was almost equally divided between Eastern and Western Canada. The West had a slight edge for the first time since the war years.

The reason for the continuing increase is hog numbers. During the following season this past spring, 25 percent more sows farrowed than in 1957. As at June 1 expected farrowings for the 1958 fall pig crop showed a 40 percent rise, but the bureau points out that breeding intentions are undoubtedly being modified with the adverse developments in feed crop prospects since June 1.

Japanese Wheat Purchases

Japan has indicated that it will purchase 6 percent more wheat in 1958-59 than in 1957-58. Tentative purchase commitments amount to about 78 million bushels, on which 46 percent will be soft wheat, 12 percent hard and 42 percent hard wheat. Smaller purchases last year, combined with lower production and an increase of wheat in the Japanese diet, are responsible for the expected increase in imports.

KEEP THEM CLEAN AND SHIP SHAPE

Does the condition of ships and ocean shipping can have any effect on product quality? Very definitely, says D. H. McCollum, Alberta's Dairy Commissioner. The most common fault found in cans is rust. Rusty cans make metallic taste in cream which lowers it to second grade where it sells from 12-15¢/lb. but this could be obtained for first grade. Last year approximately \$375,000 was lost to Alberta farmers because of cream that failed to qualify for special grade.

Rust may result from hauling water in these cans or storing other fluids in them. When the cans are returned from the dairy remove the lids and turn the containers upside down on a rack. This will allow the interiors to dry and keep the bacteria count down. Rust is by no means the only factor responsible for lower grades, split seams, leaking cans, and poor fitting covers, those containing dust and germs are also to blame.

Tinned fruits are most common in cans and their price is about \$10.00 for a gallon container. Under reasonable wear and tear a can may last 10 years. Improperly cared for and with rusting occurring, the life length can be shortened to two or three years. Statistics show that two out of ten as much lost for the reason that they render their use as cheap as the long run.

Inspect your cans before using in milk and cream. Replace or repair them in poor condition. Wash and scald the others with boiling water before refilling.

More people commit suicide with a fork than with a knife.

QUEEN'S HOTEL, DELTA

COFFEE SHOP
(Now under New Management)

HOT LUNCHEONS

For School Children

NOTICE TO PARENTS
We are now prepared to supply pupils of Delta Public School during the noon hour with HOT LUNCHEONS at reasonable prices.

Parents are asked to call and make reservations before school commences.

\$2.50 for 5 days
Per Student

FARMERS Producing Malt and Pearly barley
Can Now Overdo—ONE CARLOT or Less
of Accepted Barley

HARVEST CAREFULLY—DO NOT BREAK OR PEEL

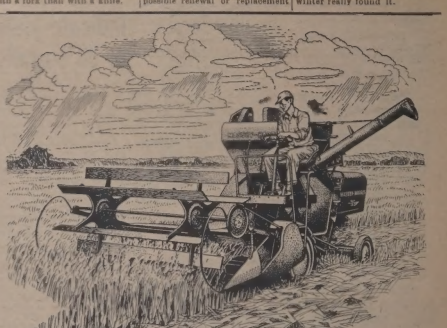
SUBMIT TWO-Pound Samples TO OUR AGENT

It Pays to Pull to the Pioneer
PIONEER GRAIN COMPANY LIMITED
REGINA WINNIPEG CALGARY

Interma. Wheat Agreement

The present International Wheat Agreement expires on July 31, 1959. The International Wheat Council has decided that the Secretary-General of the United Nations should be requested to convene a conference, early in 1959, to negotiate a possible extension or replacement of the agreement. The council has also decided to recommend the convening of a preliminary United Nations Conference of short duration in the autumn of the present year to discuss main principles and the general form that a new International Wheat Agreement might take.

People who went south for the winter really found it.



60,000 new reasons every day for mechanized farming!

In these days of man-made planets we tend to overlook this old, but still miraculous, earth that feeds and provides for us all. That over 60,000 babies are born into this world each day—more than enough to repopulate the whole of Canada in less than a year—goes unnoticed. That these 60,000 new mouths will be fed on the produce of this small earth does not make headline news!

Yet, when we consider this astonishing growth in the world's population, we must wonder how it is that our standard of living—measured in terms of food consumption—remains so high. It is possible when there has been a little appreciable increase in the world farm acreage and a decline in the actual farming population?

The answer lies in farm mechanization. In a scientific approach to food cultivation and the development of modern machine methods to increase output per acre and per man-hour worked.

In this development Massey-Ferguson plays a leading role throughout the world—in Canada, in the United States, in France, South America, Great Britain, South Africa, Germany and Australia.

In the world over, wherever farming is mechanized to meet our ever-growing needs, there we find Massey-Ferguson machines hard at work in the fields.

Massey-Ferguson Limited
TORONTO

ANNOUNCEMENT:

We announce a change in name from

NORTHWEST BREWING CO. LTD.

to

Bohemian Maid

Brewing Company Limited

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Provide

penicillin

for children

A new program has been offered

for Alberta children susceptible

to rheumatic fever, the results of

a survey of the province for the

first time, it was announced by

the Minister of Health, Mr. J. G.

McDonald, at a press conference

held in the Legislature on August

13 and 14.

The number of the local board

are making all necessary ar-

rangements for this school, and the

invitation is extended to all free

beneficiaries of the surrounding town-

to attend, Rural and Town coun-

cils, as well as anyone inter-

ested are welcome to attend.

This new factoring course is

being supervised by the

superintendent of Chief Instruc-

tion, Mr. D. (Doug) Galbraith.

The government program is

to be more comprehensive and

cost considerably less than similar

programs in other provinces, and

on an individual basis. Approxi-

mately 400 Alberta youngsters

are expected to be eligible for the

benefits of the program, and

with a daily dose will be about

1500 per child for a full year. Even-

tual cost of the program, when all

eligible children are brought in,

will be about \$1000 per year.

Recurrent attacks of rheumatic

fever in children often result in

heart disease, and the health ad-

ministration of penicillin has

been found highly effective in pre-

venting attacks. Protection for

the public health because rheumatic

fever at this stage is not so likely

to be government and action have

its effect on the heart.

CHANGE OF HEART

A pickpocket picked the pocket

of a local lawyer, then changed

his mind. He recognized Adam

Best of the man who got him

sentenced to a pickpocket

prison term, and decided to

change his mind and turned

over the money to the lawyer.

The lawyer, Mr. J. W. Jones, said

he was glad to see the man

change his mind, and that he

was glad to see the man

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Firemen's

Training School

The Madison Volunteer Fire

brigade, after it had made ar-

rangements for a new fire fighting

course, decided to hold a Fire-

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Rural, urban centres co-operate for fly control

There are no flies on the people

in the village of Fly Lake or on

farms in the districts of Fly

Lake, Rockingham and Coram-

bach. Flies in these districts have

been killed and breeding grounds

destroyed with a mixture of chemi-

cals applied through an ordinary

high pressure fly control

equipment by the municipal

Canadian Weekly Festival

A highway can hypnotize you!

This is the time for long vacation trips on Canada's highways. Many of them modern, four-way, ribbon-smooth thoroughfares, incredibly easy to drive on. And that, warns the Canadian Highway Safety Conference, is precisely the danger.

Driving a car along one of the modern super-highways can seem so safe and easy that it becomes a tranquillizer and subtly lulls the motorist away from concentration on the driving to a perilous condition in which he gives little thought to what he is doing. There are two major dangers here: first, he falls asleep without warning; second, he reacts too slowly in emergencies.

The result can be death, not only to him but to everyone concerned.

The Conference offers these suggestions when driving a super-highway:

Before leaving on a long trip, get plenty of sleep. Wear clothing that is comfortable and loose. Stop every hour or so and get out and walk around. Carry a thermos of coffee in the car. Vary the car speed. Tune the radio to lively music. Now and then, when it's safe, glance at the rear hood at the decoration over the radiator to change your eyes' focus. Ask one of the passengers in the car to watch the speedometer; an inattentive driver runs the speed to a dangerous level without noticing it.

Driving at night is even more hazardous. Run the windshield wipers at intervals, keep switching the light beam from low to high. Turn dash lights off or almost off.

Remembering they are becoming affected by "highway hypnosis" should help. It's very easy, being awake, but a rhythm with their feet, talk to passengers, even get into an argument (but don't get too intense and forget driving). Breathe and refresh of all — sleep.

The always aware, cautious driver, that everyone, no matter how sound he might be of his own ability to drive, can become hypnotized by the highway on a long, uneventful trip.

24-hour telephone service starting

Twenty-four hour telephone service will start for the first time in 97 Saskatchewan communities September 1. On that date Saskatchewan Government Telephone will extend its round the clock service to include all centers with over 200 telephone lines.

Crack will be included in these centres.

The policy of extending service was first announced by Labor Minister C. G. Williams during the 24th session of the legislature.

Cost of the project is estimated to be more than \$114,000 a year. Less than half of this will be recoverable from adjustment in the customers' regular service charges; however, with the extra hours of service an increase in long distance business is expected.

When the 24-hour service goes into effect, monthly charges for private line service for exchanges with 200 to 500 phones will be \$2.25 for residence and \$3.25 for business. For exchanges of 500 to 1,000 charges will be \$2.40 and \$3.75 respectively.

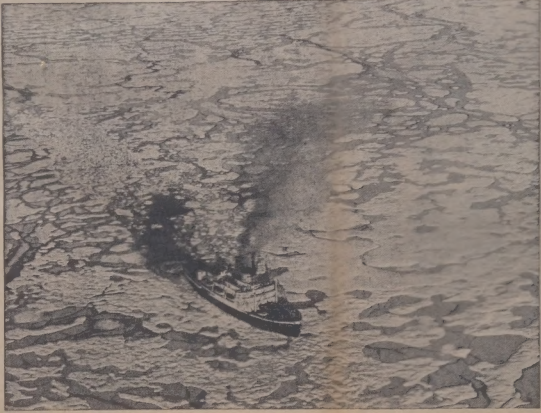
The switching fee payable to B.C. by rural telephone companies which go 24-hour service will be increased by \$1 per year per line.

Thirty-five other centres which have no 24-hour telephone service will be closed. Special arrangements will be made to meet the system's practice of monthly billing.

After September 1 when the service includes 15,000 additional rural telephone and 15,000 local ones, S.C.T. officials estimate that 91 percent of their subscribers in the province will have 24-hour service.—The Weekly News, Craik, Sask.

VERSATILE MACHINE
At South Central, Sask., a self-propelled sprayer has been put to work on cottonwood. About 500 acres have been sprayed for grasshopper control with this machine through the installation of a spraying attachment.

Assignment in the High Arctic



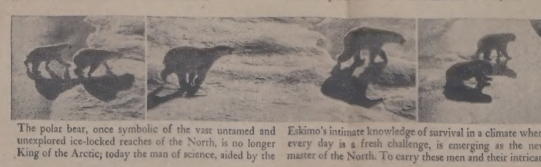
Operation "Nors '88" gets underway for Canada's powerful icebreaker *D'Iberville* on July 21st when the reinforced, 6,000-ton vessel departs Montreal for her 7th annual summer cruise to far-northern waters, pathfinding for supply ships bound for isolated settlements and RCAF outposts and weather stations in the Arctic.



D'Iberville's barge, laden with supplies, is greeted by Eskimo settlers and Royal Canadian Mounted Police officers (left) at Pond Inlet, N.W.T. Members of the local



Canadian designed and built, *D'Iberville's* trim lines and sturdy construction are the result of years of navigational experience in northern waters. She carries two helicopters for rescue work and aerial reconnaissance.



The polar bear, once symbolic of the vast untamed and unexplored ice-locked reaches of the North, is no longer master of the Arctic; today the man of science, aided by the

population requiring medical or dental services will receive expert attention in *D'Iberville's* well-equipped, ultra-modern laboratories.

Two of *D'Iberville's* crew measure depth of ice (between 7 and 12 feet thick) in Norwegian Bay. When not engaged in the Arctic, *D'Iberville* is employed keeping Canada's eastern seaports and the St. Lawrence free of ice-jams.

In choosing the name "*D'Iberville*," Canada's Department of Transport turned back the pages of history to find one that would remind Canadians and all who have thrilled to the stories of Canadian picturesque past, of one of the country's great heroes: Pierre La Moyné d'Iberville.

Pierre La Moyné d'Iberville, the third son of Charles La Moyné de Langueval, was born at Montreal in 1661. He was the first Canadian by birth to achieve fame in the annals of this country's beginnings. His exploits of daring and his undimmed courage in Hudson's Bay, his discovery of the mouth of the Mississippi River; his efforts in pioneering and establishing a fort on the site of the present city of New Orleans and his fame as the first Governor General of Louisiana, when that tract of land was a colony of France, had engraved his memory on the hearts of his countrymen and he has made the name "*D'Iberville*" synonymous with adventure, exploration and accomplishment.

Because of the growing prominence of Canada's Northwest and of water transportation in Arctic waters, by 1961 it had become clear that a new icebreaker would be required to augment the existing high standard of vessels used in the expanding Arctic service.

Plans were immediately made for a new icebreaker to be adequate for supplying far northern stations. The icebreaker "*D'Iberville*" was designed not only to be rugged and self-reliant in heavy ice, but capable of carrying a large number of personnel and cargo in the farthest reaches of Canadian civilization with a degree of comfort and safety never before attempted.

"*D'Iberville's*" duties do not, however, end with Arctic assignments. The importance of icebreaking in the economy of Eastern Canada has been well established over the years and it is necessary to furnish St. Lawrence and Saguenay River before the ports of the Maritime Provinces

with regular spring and winter icebreaking.

Many of the ports of Canada's eastern seaboard are open all winter but some of these require ice-breaking assistance when beset by wind and tide-controlled pack ice which would otherwise pile up and block harbor channels.

Fully Canadian designed and Canadian built, by specifications which were based on the knowledge gained from years of Arctic travel and icebreaking duties, the 6,000 ton icebreaker "*D'Iberville*" is a proud addition to Canada's Arctic fleet, which includes "N.B. McLean", "C.D. Howe", "Montcalm", and "Edward Cornwallis".

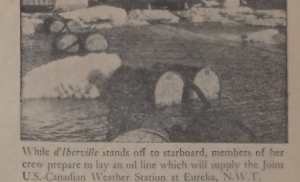
Propelled by a set of twin screws powered by two specially designed engines, the "*D'Iberville*" has the power to carry a crew of 15, some 60 passengers and better than 140 tons of cargo through the heavy ice flows in Canada's Arctic. Her huge fuel tanks will carry her 15,000 miles without refueling.

The "*D'Iberville*" is fitted with a flight deck for the two Bell helicopters that are part of her equipment. These craft, which have proven their worth in Arctic travel, are carried for low level aerial photography, charting, rescue work and long-range navigation through uncharted waters. A hangar for ship's craft, complete with repair shop, provides shelter for both helicopters and makes it possible to keep them in prime condition, an entirely new innovation in aircraft storage aboard ship.

Double radar protection, depth indicators and gyro compasses give the "*D'Iberville*" the advantages of every known aid to navigation. The "*D'Iberville's*" modern hospital includes a sick bay, X-ray room, a dispensary and an operating theatre, while the dental facilities would make the most elaborately equipped shore-based dentist envious.

When the summer season begins, the "*D'Iberville*" is possible has been down to provide passengers, ship's officers and numbers of the crew with comfort, recreation and safety before the ports of the Maritime Provinces

Supplies are unloaded by crane at Resolute Bay. Everyone must work at top speed and efficiency if the mission is to be successfully completed before the brief Arctic summer passes into the long Arctic night.



While *D'Iberville* stands off to starboard, members of her crew prepare to lay an oil line which will supply the Joint U.S.-Canadian Weather Station at East, N.W.T.

National Film Board of Canada Photo by Ted Green

scientific equipment to the task at hand, *D'Iberville* and her conveyer of supply ships, her speed, and in years past, lend her superior strength, her year, and her endurance.

